WHAT IS CLAIMED IS:

1. A method for identifying a search engine, said method comprising:
searching a web page for a hidden search engine identifier; and
displaying the search engine identifier.

2. The method as described in claim 1 further comprising:
opening a second web page corresponding to the search engine identifier.

3. The method as described in claim 1 further comprising:
analyzing a root node of a web site for a search entry field, wherein the web site includes the web page and wherein the analyzing is in response to the searching failing to find the search engine identifier; and
opening a web page containing the search entry field.

4. The method as described in claim 1 further comprising:
displaying a search entry screen in response to the searching failing to find the search engine identifier;
receiving a search request from the user;
searching a plurality of pages from a web site for the search request, wherein the web site contains the web page; and
providing a selectable search result screen in response to searching the plurality of pages.

5. The method as described in claim 1 further comprising:

identifying a hidden HTML tag within the web page, wherein the hidden HTML tag includes the search engine identifier.

6. The method as described in claim 1 further comprising:
receiving a request from the user, wherein the receiving further includes selecting a menu option from a web browser window.

7. The method as described in claim 1 further comprising:
analyzing one or more web pages of a web site for a search entry field, wherein the web site includes the web page and wherein the analyzing is in response to the searching failing to find the search engine identifier;
opening a web page containing the search entry field;
displaying a search entry screen in response to the analyzing failing to find the search entry field;
receiving a search request from the user;
searching a plurality of pages from the web site for the search request; and
providing a selectable search result screen in response to searching the plurality of pages.

8. A method of providing search capability to a web page devoid of said search capability, the web page being at least one of a plurality of web pages of a web site, said method comprising:
determining whether the web site has an associated search engine; and
allowing access to the search engine from the web page.

9. The method as described in claim 8 further comprising:
accessing the search engine.

10. The method as described in claim 8 further comprising:
displaying an input screen;
receiving a search request; and
sending the search request to the search engine.

11. The method as described in claim 8 further comprising:
locating a search engine identifier corresponding to the search engine.

12. The method as described in claim 10 wherein the search engine identifier is included in a hidden HTML tag corresponding to the web page.

13. The method as described in claim 8 wherein the allowing further includes opening a second web page, wherein the second web page corresponding to the search engine.

14. An information handling system comprising:
one or more processors;
a memory accessible by the processors;
a nonvolatile storage device accessible by the processors;
a network interface connecting the information handling system to a computer network; and
a search engine location tool, the search engine location tool including:
means for receiving a request from a user;
means for searching a web page for a search engine identifier; and

means for opening a web page corresponding to the search engine identifier.

15. The information handling system as described in claim 13 wherein the search engine location tool further includes:
means for analyzing a root node of a web site for a search entry field, wherein the web site includes the web page and wherein the means for analyzing is performed in response to the searching failing to find the search engine identifier; and
means for opening a web page containing the search entry field.

16. The information handling system as described in claim 13 wherein the search engine location tool further includes:
means for displaying a search entry screen in response to the searching failing to find the search engine identifier;
means for receiving a search request from the user;
means for searching a plurality of pages from a web site for the search request, wherein the web site contains the web page; and
means for providing a selectable search result screen in response to searching the plurality of pages.

17. The information handling system as described in claim 13 wherein the search engine location tool further includes:
means for identifying a hidden HTML tag within the web page, wherein the hidden HTML tag includes the search engine identifier.

18. The information handling system as described in claim 13 wherein the search engine location tool further includes:

means for analyzing one or more web pages of a web site for a search entry field, wherein the web site includes the web page and wherein the analyzing is in response to the searching failing to find the search engine identifier;

means for opening a web page containing the search entry field;

means for displaying a search entry screen in response to the analysis failing to find the search entry field;

means for receiving a search request from the user;

means for searching a plurality of pages from the web site for the search request; and

means for providing a selectable search result screen in response to searching the plurality of pages.

19. A computer program product for identifying a search engine, said computer program product comprising:

means for receiving a request from a user;

means for searching a web page for a search engine identifier; and

means for opening a web page corresponding to the search engine identifier.

20. The computer program product as described in claim 18 further comprising:

means for analyzing a root node of a web site for a search entry field, wherein the web site includes the web page and wherein the analyzing is in

response to the searching failing to find the search engine identifier; and

means for opening a web page containing the search entry field.

21. The computer program product as described in claim 18 further comprising:

means for displaying a search entry screen in response to the searching failing to find the search engine identifier;

means for receiving a search request from the user;

means for searching a plurality of pages from a web site for the search request, wherein the web site contains the web page; and

means for providing a selectable search result screen in response to searching the plurality of pages.

22. The computer program product as described in claim 18 further comprising:

means for identifying a hidden HTML tag within the web page, wherein the hidden HTML tag includes the search engine identifier.

23. The computer program product as described in claim 18 further comprising:

means for analyzing one or more web pages of a web site for a search entry field, wherein the web site includes the web page and wherein the means for analyzing is performed in response to the means for searching failing to find the search engine identifier;

means for opening a web page containing the search entry field;

means for displaying a search entry screen in response to the analysis failing to find the search entry field;

means for receiving a search request from the user;

means for searching a plurality of pages from the web site for the search request; and

means for providing a selectable search result screen in response to searching the plurality of pages.